

SECRET

	↓	<i>SnaBI</i>		↓	<i>NsiI</i>	
WT	TATACGTA	CATACTCTTTTGTAAATAGAACCAAAAATCTTCATG	CTA AAG GGA CCG CTT AAA GGT TGC TTA AAT ATG TCT AAA //GAA_TGC_ATG	MET Leu Lys Gly Pro Leu Lys Gly Cys Leu Asn MET Ser Lys	Glu Cys Met	SEQ ID NO: 1 SEQ ID NO: 2
				1		
		<i>HindIII</i>				
M1	AATCTTC	AAG_CTT_AAG_GGA_CC	SEQ ID NO: 3			
		<i>SspI</i>				
M2	GGT TGC TTA AAT ATT TCT AA					SEQ ID NO: 4 SEQ ID NO: 5
	Gly Cys Leu Asn Ile Ser					

FIGURE 4

WT *SnaBI* ↓ ↓ *NsiI*

SEQ ID NO: 1
SEQ ID NO: 2

TATACGTACATATCTTTTGTAAATAGAACCAAAAATCTTCATG CTA AAG GGA CCG CTT AAA GGT TGC TTA AAT ATG TCT AAA //GAA TGC ATG
 MET Leu Lys Lys Gly Pro Leu Lys Gly Cys Leu Asn MET Ser Lys Glu Cys Met
 1

HindIII

SEQ ID NO: 3

AATCTTCAGCTT AAG GGA CC

M1

SspI

SEQ ID NO: 4
SEQ ID NO: 5

GGT TGC TTA AAT ATT TCT AA
 Gly Cys Leu Asn Ile Ser

M2

FIGURE 4